	Application No.	Applicant(s)	&n
Notice of Allowability			
	10/624,623 Examiner	VASICHEK, RICHA	ARD
	Adolfo Nino	2831	
The MAILING DATE of this communication appearable claims being allowable, PROSECUTION ON THE MERITS IS (nerewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIGHT (of the Office or upon petition by the applicant. See 37 CFR 1.313	ars on the cover sheet with OR REMAINS) CLOSED in or other appropriate communication. This application is suand MPEP 1308.	h the correspondence add this application. If not include nication will be mailed in due	ded e course. THIS
1. This communication is responsive to Interview on 10/18/04.	,		
2. The allowed claim(s) is/are <u>1-15 and 19-24</u> .			
3. $igotimes$ The drawings filed on <u>22 July 2003</u> are accepted by the Exa	aminer.	,	
4. ☐ Acknowledgment is made of a claim for foreign priority und a) ☐ All b) ☐ Some* c) ☐ None of the: 1. ☐ Certified copies of the priority documents have 2. ☐ Certified copies of the priority documents have 3. ☐ Copies of the certified copies of the priority documents have International Bureau (PCT Rule 17.2(a)). * Certified copies not received:	been received. been received in Application	n No	ation from the
Applicant has THREE MONTHS FROM THE "MAILING DATE" of noted below. Failure to timely comply will result in ABANDONME THIS THREE-MONTH PERIOD IS NOT EXTENDABLE.		a reply complying with the re	equirements
 A SUBSTITUTE OATH OR DECLARATION must be submit INFORMAL PATENT APPLICATION (PTO-152) which give: 	tted. Note the attached EXAI s reason(s) why the oath or	MINER'S AMENDMENT or l declaration is deficient.	NOTICE OF
6. CORRECTED DRAWINGS (as "replacement sheets") must		(PTO-948) attached	
 1) ☐ hereto or 2) ☐ to Paper No./Mail Date (b) ☐ including changes required by the attached Examiner's Paper No./Mail Date 	Amendment / Comment or i	in the Office action of	
Identifying indicia such as the application number (see 37 CFR 1.8 each sheet. Replacement sheet(s) should be labeled as such in th			ie back) of
 DEPOSIT OF and/or INFORMATION about the depos attached Examiner's comment regarding REQUIREMENT F 			Note the
Attachment(s) I. ☑ Notice of References Cited (PTO-892)	5 🗀 Nation of Infi	ormal Potent Application (PI	TO 452\
2. ☐ Notice of References Cited (PTO-092)		ormal Patent Application (PT mmary (PTO-413),	10-152)
3. ☑ Information Disclosure Statements (PTO-1449 or PTO/SB/08	Paper No./N	Mail Date <u>enclosed</u> . Amendment/Comment	
Paper No./Mail Date 7/12/04 Lightharpoonup Paper No./Mail Date 7/12/04 Examiner's Comment Regarding Requirement for Deposit	8. ⊠ Examiner's €	Statement of Reasons for All	lowance

of Biological Material

EXAMINER'S AMENDMENT

An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a personal interview with Allen Kamrath on October 18, 2004.

The application has been amended as follows:

IN THE CLAIMS:

Claim 1, line 6, between "constrained" and "between" insert the following:

---between the magnetic surface and the retaining member and also---

Claim 1, line 7, between "retaining end" and "when" insert the following:

---, with the spacing between the retaining end and the magnetic surface being sized to prohibit insertion or removal of the wire---.

Claim 6, line 1, replace "The bracket of claim 1 further comprising, in combination:" with the following:

---Bracket for holding a wire adjacent to a magnetic surface of a planar or non-planar configuration comprising, in combination: a retaining member having a magnetic attracting end and a retaining end, with the retaining member shaped to accept the wire between the magnetic attracting end and the retaining end, with the wire held adjacent to the magnetic surface of the planar or non-planar configuration and constrained between the magnetic attracting end and the retaining end when the magnetic attracting

end is held to the magnetic surface of the planar or non-planar configuration by magnetic force; with the retaining member formed of a plastic material that is flexible to form a plurality of holding shapes to correspond to the magnetic surface of the planar or non-planar configuration; with the plastic material being sturdy to retain one of the plurality of holding shapes while holding the wire adjacent to the magnetic surface of the planar or non-planar configuration; and---.

Claims 16-18, cancel these claims.

Claim 19, line 9, replace "being adapted to hold" with ---holding---.

Allowable Subject Matter

Claims 1-15 and 19-24 are allowed.

The following is an examiner's statement of reasons for allowance:

With respect to claims 1-5 and 10-12, the cited prior art does not disclose, teach or suggest, alone or in combination, a bracket for holding a wire adjacent to a magnetic surface comprising a retaining member having a magnetic attracting end and a retaining end, wherein the wire is constrained between the magnetic surface and the retaining member and also between the magnetic attracting end and the retaining end with the spacing between the retaining end and the magnetic surface being sized to prohibit insertion or removal of the wire when the magnetic attracting end is held to the magnetic surface; and wherein the retaining member is formed of plastic material that is flexible to form a plurality of holding shapes to correspond to the magnetic surface of the planar or non-planar configuration.

With respect to claims 6-9 (as noted in office action mailed 7/6/04), the cited prior art does not disclose, teach or suggest, alone or in combination, a bracket formed of a flexible but sturdy plastic material to form a plurality of holding shapes to correspond to the magnetic surface of a planar or non-planar configuration where a magnetic attractor is attached to both ends (retaining and magnetic attracting ends) of the retaining member.

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With respect to claim 19, the cited prior art does not disclose, teach or suggest. alone or in combination, a bracket comprising a retaining member having a magnetic end and a retaining end, and a first magnetic attractor attached to the magnetic attracting end; and a second magnetic attractor attached to the retaining end of the retaining member, with the first magnetic attractor being a size different than the second magnetic attractor.

With respect to claims 20-24 (as noted in office action mailed 7/6/04), the cited prior art does not disclose, teach or suggest, alone or in combination, a method comprising attaching a first magnet attractive fastener to a nonmagnetic surface; placing a wire adjacent the nonmagnetic surface and the first magnet attractive fastener attached to the nonmagnetic surface; constraining the wire within a bracket; magnetically attaching the bracket to the first magnet attractive fastener while the wire is constrained within the bracket; removing the bracket; removing the wire; storing the removed wire and the removed bracket; replacing the stored wire; and constraining the replaced wire within the removed bracket; and magnetically reattaching the removed bracket to the first magnet attractive fastener.

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Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Conclusion

The prior art made of record and not relied upon is considered pertinent to applicant's disclosure. Rivellino et al. (US 6,672,551 B2) disclose a device for hanging articles. Pitre (US 6,155,523) discloses a magnetic base holder.

Response to Arguments

Applicant's arguments, see "Substance of Interview", filed enclosed in this Office Action, with respect to claim 19 have been fully considered and are persuasive. The rejection of claim 19 has been withdrawn. Examiner agrees with Applicant that the cited prior art does not disclose, teach or suggest magnetic attractors being different sizes with respect to each other and that the court case used in Office Action filed 7/6/04 rejecting claim 19 does not teach or suggest a change in size between respective parts in a device, but merely a change in size of the entire device.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Adolfo Nino whose telephone number is (571) 272-1981. The examiner can normally be reached on M-F (7:30-5:00).

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If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Dean A Reichard can be reached on (571) 272-2800 ext. 31. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

AN

SUPERVISORY PATENT EXAMINER
TECHNOLOGY CENTER 2800